

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

I claim:

1. (Cancelled)

2. (Cancelled)

3. (Cancelled)

4. (Cancelled)

5. (Cancelled)

6. (Cancelled)

7. (Cancelled)

8. (Currently Amended) A low profile, combination scrubber and squeegee device,
comprising

a. an elongated pole;

b. a body having a scrubber surface and an squeegee blade located on opposite
surfaces;

c. an offset fixed rotating joint disposed between said body and said elongated
pole enabling said body to be selectively rotated 180 degrees around the longitudinal axis of
said elongated pole; and,

d. means for biasing said combination scrubber and squeegee body to said offset
fixed rotating joint.

9. (Currently Amended) The combination scrubber and squeegee device as recited in

1 Claim 8, wherein said ~~rotating joint diagonally aligns~~ said body is aligned in a fixed position
2 on said elongated pole approximately ten degrees relative to the longitudinal axis of said
3 elongated pole.

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5 10. (Currently Amended) The combination scrubber and squeegee device, as recited in
6 Claim 9, wherein said offset fixed rotating joint includes a coupler attached to said elongated
7 pole and a neck attached to said body, said coupler and ~~base~~ neck having complementary-
8 shaped surfaces that enable said coupler and neck to nest together ~~be aligned~~.

9
10 11. (Currently Amended) The combination scrubber and squeegee device, as recited in
11 Claim 10, further including two pegs attached to said neck and two offset bores formed on
12 said coupler so that when said coupler and ~~base~~ neck are registered and aligned, ~~and~~ said pegs
13 are inserted into said bores, to ~~align said neck in an~~ hold said neck in an offset, fixed
14 alignment with ~~is offset from~~ said coupler.

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16 12. (Previously Amended) The combination scrubber and squeegee device, as recited in
17 Claim 11, wherein said bores are offset approximately ten degrees from the longitudinal axis
18 of said coupler.

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20 13. (Currently Amended) The combination scrubber and squeegee device, as recited in
21 Claim 10, wherein said means for biasing is an elastic cord that extends from said through
22 said coupler and connects ~~elongated pole~~ to said body.

1 14. (Original) The combination scrubber and squeegee device, as recited in Claim 8, further
2 including a first pivoting joint attached to said elongated joint dividing said elongated pole
3 into long and short sections.
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5 15. (Cancelled)
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7 16. (Currently Amended) The combination scrubber and squeegee device, as recited in
8 Claim 8, wherein said means for biasing are two bores formed on said coupler and said body
9 with an elastic cord that extends through said bores to resiliently connect said coupler and
10 said body together. ~~bore and coupler include longitudinally aligned bores through which said~~
11 ~~elastic cord extends.~~
12

13 17 (New) A low profile, combination scrubber and squeegee device, comprising

- 14 a. a long pole section;
15 b. a short pole section;
16 c. a first pivoting joint disposed between said long pole section and said short
17 pole section;
18 d. a body perpendicularly aligned on said short pole section, said body having
19 having a scrubber surface and an squeegee blade located on opposite surfaces;
20 e. means for axially rotating said body on said short pole section to enable said
21 scrubber surface or said squeegee blade to be selectively positioned against a window
22 surface.
23

1 18 (New) The low profile, combination scrubber and squeegee device, as recited in Claim
2 17 wherein means for axially rotating said body on said short pole section is an offset fixed
3 rotating joint rotated 180 degrees around the longitudinal axis of said short pole section.
4

5 19. (New) The combination scrubber and squeegee device as recited in Claim 18,
6 wherein said body is aligned approximately ten degrees relative to the longitudinal axis of
7 said elongated pole.
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9 20. (New) The combination scrubber and squeegee device, as recited in Claim 19,
10 wherein said offset fixed, rotating joint includes a coupler attached to said elongated pole and
11 a neck attached to said body, said coupler and neck having complementary-shaped surfaces
12 that enable said coupler and neck to be aligned, and a biasing means to resiliently connect
13 said coupler and said neck together.
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